REFERNCES:

1. Srinath Beldona (2012) **"**Introduction of cloud computing" IEEE (ISBN No 978-01-4673-2678-0), PP (51-56) .

2. Ryan K.L. Ko ; Peter Jagadpramana ; Miranda Mowbray ; Siani Pearson (2011) "TrustCloud" "A Framework for Accountability and Trust in Cloud Computing"

1. Ao Zhou ; Shangguang Wang ; Bo Cheng ; Zibin Zheng ; Fangchun Yang. (2017) :"Cloud Service Reliability Enhancement via Virtual Machine Placement Optimization' "INSPEC Accession Number: 17415028: 10.1109/TSC.2016.2519898.

4.Frank Fowley ; Claus Pahl ; Pooyan Jamshidi ; Daren Fang ; Xiaodong Liu (2018) A Classification and Comparison Framework for Cloud Service Brokerage Architectures IEEE ISSN 17824194

5.Yi Wei ; M. Brian Blake (2010)" Service-Oriented Computing and Cloud Computing: Challenges and Opportunities" ISSN 11623371

6.Vincent C. Emeakaroha ; Kaniz Fatema ; Lisa van der Werff ; Philip Healy ; Theo Lynn ; John P. Morrison(2017) "A Trust Label System for Communicating Trust in Cloud Services" ISSN 1721436

7. Fujitsu Research Institute, "Personal data in the cloud: A global survey of consumer attitudes,"2010; http://www.fujitsu.com/downloads/SOL/fai/reports/fujitsu_personaldata-in-the-cloud.pdf.

8. Catteddu and G. Hogben, Cloud Computing Risk Assessment, European Network and Information Security Agency (ENISA) 2009. 3. M. Armbrust, A. Fox, R. Griffith, A. Joseph, R. Katz, A. Konwinski, G. Lee, D. Patterson,

9. Rabkin and I. Stoica, "A view of cloud computing," Communications of the ACM, vol. 53, no. 4, 2010, pp. 50-58.

10. S. Garfinkel, An Evaluation of Amazon's Grid Computing Services: EC2, S3, and SQS, Center for Research on Computation and Society, Harvard University, 2007.

11.D.Chappell,“Introducing windows azure,” 2009; http://www.microsoft.com/windowsazure/Whitepapers/IntroducingWindowsAzure/default.aspx.

12. Buneman, S. Khanna and W. Tan, “Data provenance: Some basic issues,” FST TCS 2000: Foundations of Software Technology and Theoretical Computer Science, 2000, pp. 87-93.

13. Cloud Security Alliance, “Top Threats to Cloud Computing (V1.0),” 2010; https://cloudsecurityalliance.org/topthreats/csathreats.v1.0.pdf.

14. Oxford University Press, “Concise Oxford English Dictionary,” Retrieved December, vol. 5, 2005, pp. 2005. 9. H. Woolf, The Merriam-Webster Dictionary, Pocket Books New York, 1974.

15. S. Pearson and A. Benameur, “Privacy, Security and Trust Issues Arising from Cloud Computing,” Proc. The 2nd International Conference on Cloud Computing 2010, IEEE, 2010, pp. 693-702.

16. J. Brodkin, “Gartner: Seven cloud-computing security risks,” Infoworld, 2008, pp.

17. M. Vouk, “Cloud computing—Issues, research and implementations,” Proc. 30th International Conference on Information Technology Interfaces, 2008 (ITI 2008) IEEE, 2008, pp. 31-40.

18. S. Pearson, “Taking account of privacy when designing cloud computing services,” Proc. 2009 ICSE Workshop on Software Engineering Challenges of Cloud Computing, IEEE Computer Society, 2009, pp. 44-52. 8

19. S. Pearson and A. Charlesworth, “Accountability as a way forward for privacy protection in the cloud,” Cloud Computing, 2009, pp. 131- 144.

20. A. Haeberlen, “A case for the accountable cloud,” ACM SIGOPS Operating Systems Review, vol. 44, no. 2, 2010, pp. 52-57.

21. US House of Representatives, The Best Practices Act of 2010 and Other Privacy Legislation, T. Sub-Committee on Commerce, and Consumer Protection, 2010.

22. A. Baldwin, S. Shiu and Y. Beres, “Auditing in shared distributed virtualized environments,” HP Technical Reports, 2008.

23. HyTrust, “HyTrust Appliance,” 2010; http://www.hytrust.com/product/overview/.

24. Hyperic, “CloudStatus,” 2010; http://www.cloudstatus.com/.

25. J. Shende, “Live Forensics and the Cloud - Part 1,” 2010; http://cloudcomputing.sys-con.com/node/1547944. 21. R.K.L. Ko, B.S. Lee and S. Pearson, “Towards Achieving Accountability, Auditability and Trust in Cloud Computing,” Proc. International workshop on Cloud Computing: Architecture, Algorithms and Applications (CloudComp2011), Springer, 2011, pp.

26.Mr. Anup Date , Mr. Dinesh Datar “A Multi-Level Security Framework for Cloud Computing “, in International Journal of Computer Science and Mobile Computing, Vol.3 Issue.4, April- 2014, pg. 528-534.

27. Majid Al-Ruithe* , Elhadj Benkhelifa† , Khawar Hameed “A Conceptual Framework for Designing Data Governance for Cloud Computing “in the 13th International Conference on Mobile Systems and Pervasive Computing (MobiSPC 2016) .

28. Dereje Yimam* and Eduardo B. Fernandez “A survey of compliance issues in cloud computing” journal of Internet Services and Applications (2016).

4. Grant, G., and Chau, D., “Developing a Generic Framework for E-Government”, Journal of Global Information Management, Volume 13, Number 1, pp 1-30, year 2005

29. The 12th International Conference on Future Networks and Communications (FNC 2017) Current State of Cloud Computing Adoption – An Empirical Study in Major Public Sector Organizations of Saudi Arabia (KSA) Majid Al-Ruithe*, Elhadj Benkhelifa , Khawar Hameed

30. Levy,R., Nagarajaro, J., Pacific, G., Spreitzer,M., Tantawi, A., and Youssef, A., “Performance management for cluster based Web services”, in Proceeding IFIP/IEEE 8th International Symposium on Integrated Network Management, pages 247-261, 2003

31. L.F.G Sarmenta, “Volunteer Computing”, Ph.D. Thesis in “Massachusets Institute of Technology”, March 2001

32. Tu, S.,.Flanagin, M., Wu, Y., Abdelguerfi, M., Normand, E., Mahadevan, V. “ Design Strategies to improve performance of GISWeb services”, in Proceding International Conference on Information Technology : Coding and Computing(ITCC04),pages 444-448, 2004.
33. Thomas, J.P., Thomas, M. and.Ghinea, G. “Modeling of Web service flow”, in Proceeding IEEE International Conference on E-Commerce (CEC 03) , pages 391-398, 2003.
34. Modi C, Patel D, Borisaniya B. A survey on security issues and solutions at different layers of Cloud computing. 2013;4(07):561-592. doi:10.1007/s11227-012-0831-5.
35. Ioisu WL. Governance Model of Cloud Computing Service. Natl Pingtung Univ Sci Technol. 2012;2(7698).
36. Mell P, Grance T. The NIST Definition of Cloud Computing Recommendations of the National Institute of Standards and Technology. Nist Spec Publ. 2011;145:7. doi:10.1136/emj.2010.096966.
37. Kshetri N. Cloud Computing in Developing Economies. Computer (Long Beach Calif). 2010;43(October):47-55. doi:10.1109/MC.2010.212.
38. Niemi E. Designing a Data Governance Framework. 2011:14.
39. Li Y, Guo L, Guo Y. CACSS: Towards a generic cloud storage service. CLOSER 2012 - Proc 2nd Int Conf Cloud Comput Serv Sci. 2012:27-36. http://www.scopus.com/inward/record.url?eid=2-s2.0-84864871568&partnerID=40&md5=2febf3baaefbf549cbb3053d40f90ca6.
40. Wende K. A Model for Data Governance – Organising Accountabilities for Data Quality Management. Corp Gov. 2007:417-425. http://aisel.aisnet.org/acis2007/80.
41. Cloud Security Alliance. Cloud Data Governance Working Group. https://cloudsecurityalliance.org/group/cloud-datagovernance/. Published 2015. Accessed June 12, 2015.
42. Joy Medved, SSBB,IQCP A. Data Governance: The Four Critical Success.

43. İç, Y. T. (2012). An experimental design approach using TOPSIS method for the selection of computer-integrated manufacturing technologies, Robotics and Computer-Integrated Manufacturing, 28(2), 245–256.
44. Liu, S., Chan, F. T. S., & Ran, W. (2016). Decision making for the selection of cloud vendor: An improved approach under group decision-making with integrated weights and objective/subjective attributes, Expert Systems With Applications, 55, 37–47.
45. Ma, H., Hu, Z., Li, K. & Zhang, H. (2016). Toward trustworthy cloud service selection: A time-aware approach using interval neutrosophic set, Journal of Parallel and Distributed Computing, 96, 75-94